

ABSTRACT OF THE DISCLOSURE

A cover of a housing for containing various control devices mounted under the floor of a vehicle can be opened by itself due to vibration during traveling of the vehicle, in the case of forgetting to lock the cover or improper locking, resulting in possible danger. A latch is held by a leaf spring that is mounted on the backside of the cover and the latch is biased from a center of an opening of the housing toward a periphery thereof. When the cover is opened, a hook formed at the latch is hooked on a periphery of the opening by bias force from the leaf spring, thus preventing the cover from being opened further. By inserting a finger through a slightly open gap to release the hook, the cover can be opened easily.